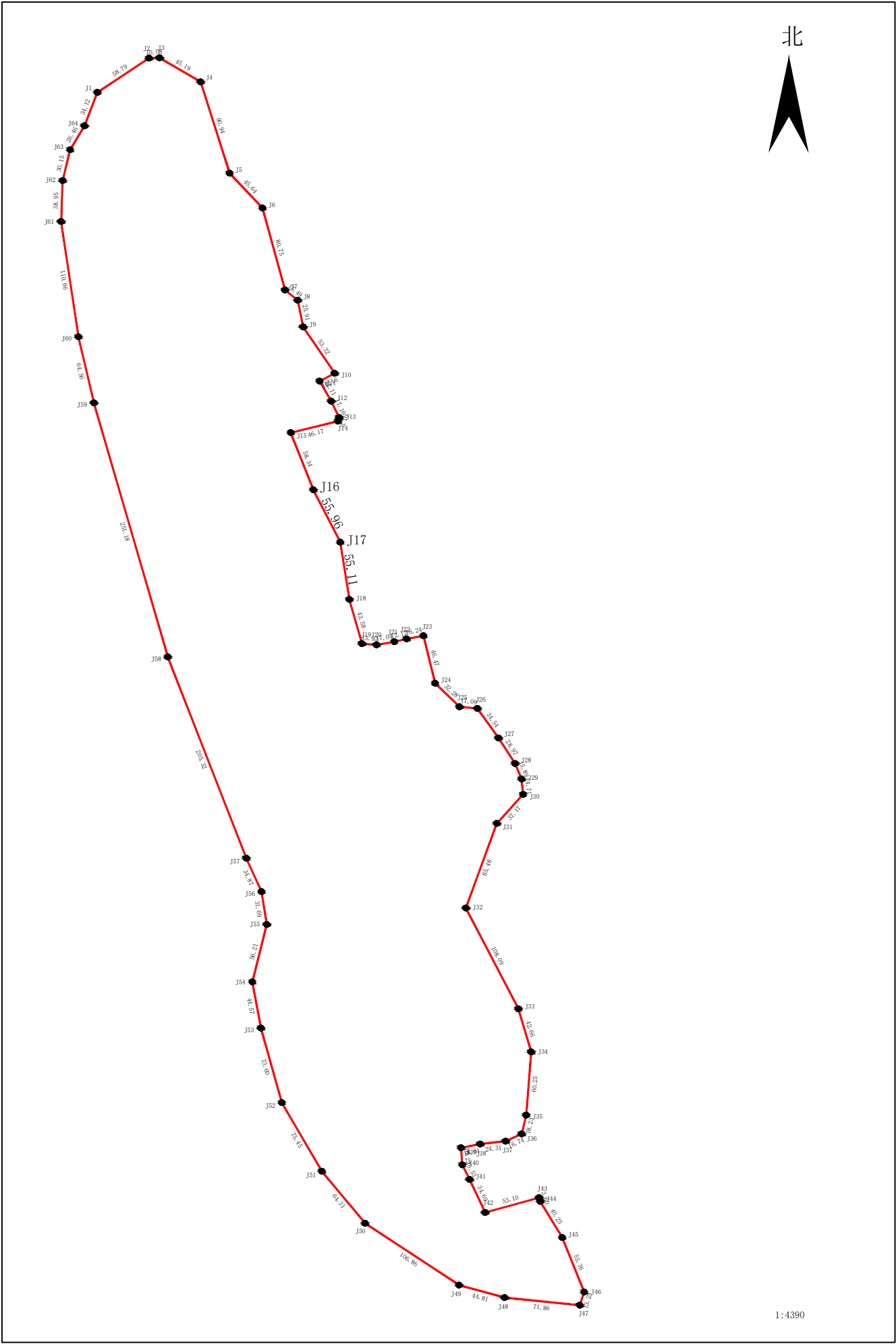


湛江市麻章区料村鱼塘养殖场界至图



界址点编号及坐标（X/Y）											
点 号	X	Y	点 号	X	Y	点 号	X	Y	点 号	X	Y
J1	2329446.174	418709.747	J20	2328921.375	418974.998	J39	2328443.598	419055.277	J58	2328909.992	418776.660
J2	2329478.675	418758.742	J21	2328924.293	418991.783	J40	2328427.415	419056.388	J59	2329151.152	418706.418
J3	2329478.955	418768.820	J22	2328927.038	419003.584	J41	2328413.555	419063.401	J60	2329214.025	418691.748
J4	2329456.175	418807.846	J23	2328930.070	419019.538	J42	2328382.179	419078.193	J61	2329323.451	418675.280
J5	2329369.473	418835.291	J24	2328884.942	419030.612	J43	2328396.154	419129.418	J62	2329362.373	418676.690
J6	2329336.291	418866.621	J25	2328862.492	419053.809	J44	2328392.717	419130.479	J63	2329391.679	418683.784
J7	2329258.431	418888.047	J26	2328861.002	419070.835	J45	2328358.326	419151.384	J64	2329414.361	418697.401
J8	2329248.729	418900.118	J27	2328832.910	419090.924	J46	2328306.619	419172.241	J1	2329446.174	418709.747
J9	2329223.333	418905.234	J28	2328808.562	419106.631	J47	2328294.039	419168.131			
J10	2329179.264	418935.248	J29	2328793.894	419112.752	J48	2328301.359	419096.646			
J11	2329171.933	418920.844	J30	2328779.256	419114.239	J49	2328313.197	419053.433			
J12	2329152.778	418931.892	J31	2328751.690	419089.307	J50	2328371.889	418964.138			
J13	2329137.360	418939.416	J32	2328671.426	419059.896	J51	2328421.337	418923.017			
J14	2329133.811	418938.369	J33	2328575.508	419109.725	J52	2328486.495	418884.971			
J15	2329122.930	418893.503	J34	2328534.633	419121.953	J53	2328557.376	418865.137			
J16	2329068.673	418914.944	J35	2328474.574	419117.108	J54	2328601.187	418856.940			
J17	2329018.911	418940.543	J36	2328456.830	419112.936	J55	2328655.678	418870.720			
J18	2328964.483	418949.192	J37	2328449.892	419097.701	J56	2328686.971	418865.697			
J19	2328922.563	418961.123	J38	2328447.226	419073.533	J57	2328718.676	418851.184			
J20	2328921.375	418974.998	J39	2328443.598	419055.277	J58	2328909.992	418776.660			

内部单元	界址线	面积（公顷）
养殖场	J1-J2-J3-•••-J63-J64-J1	23.72
	J1-J2-J3-•••-J63-J64-J1	23.72

坐标系	CGCS2000	投影	高斯-克吕格 (111° 00′)
高程基准	1985国家高程基准	深度基准	
测绘单位	江苏新亚勘测设计有限公司		
测量人		绘图人	
绘制日期	2024年12月	审核人	